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| | | First Named Inventor | MATTA, Johnny M. et al |
| | | Group Art Unit | 2661 |
| | | Examiner Name | Unknown |
| Sheet 1 of 1 | Attorney Docket Number | 10745/032 | |

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

| Examiner Initials* | Cite No. ¹ | Include name of the author (in CAPITAL LETTES), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T ² |
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| KMD | 1. | MATTHIAS GROSSGLAUSER, JENNIFER REXFORD, <i>Traffic Measurement for Network Operations</i> , ACM SIGCOMM 2001 tutorial, August 2001. | |
| | 2. | SLAC, <i>Passive and Active Monitoring on a High-performance Network</i> , www.slac.stanford.edu/grp/scs/net/talk/pam-apr01/ , 2001. 35 Power Point slides. | |
| | 3. | KEVIN LAI, MARY BAKER, <i>Measuring Link Bandwidth Using a Deterministic Model of Packet Delay</i> , Talk at ACM SIGCOMM 2000. 15 Power Point slides. | |
| | 4. | VAN JACOBSON, <i>Pathchar Notes</i> , http://www.caida.org/tools/utilities/others/pathchar/pathchamotes.html , 1997. | |
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| | 6. | ALLEN B. DOWNEY, <i>Using Pathchar to Estimate Internet Links Characteristics</i> , In Proceedings of ACM SIGCOMM, 1999. | |
| | 7. | CONSTANTINOS DOVROLIS, PARAMESWARAN RAMANAHAN, DAVID MOORE, <i>What do packet dispersion techniques measure?</i> , IEEE Infocom 2001. | |
| | 8. | MANSOUR J. KARAM, FOUAD A. TOBAGI, <i>Analysis of the Delay and Jitter of Voice Traffic Over the Internet</i> , In Proceedings of IEEE Infocom 2001. | |
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| V | 10. | Telecommunications and Internet Protocol Harmonization Over Networks (TIPHON), <i>The Signaling and Control of End-to-end Quality of Service in TIPHON Systems</i> , Draft TS 101 329-3 v2.1.1, Technical Specification, September 2000. | |
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| EXAMINER SIGNATURE | <i>Kim D. Dyer</i> | DATE CONSIDERED | 10/14/2005 |
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